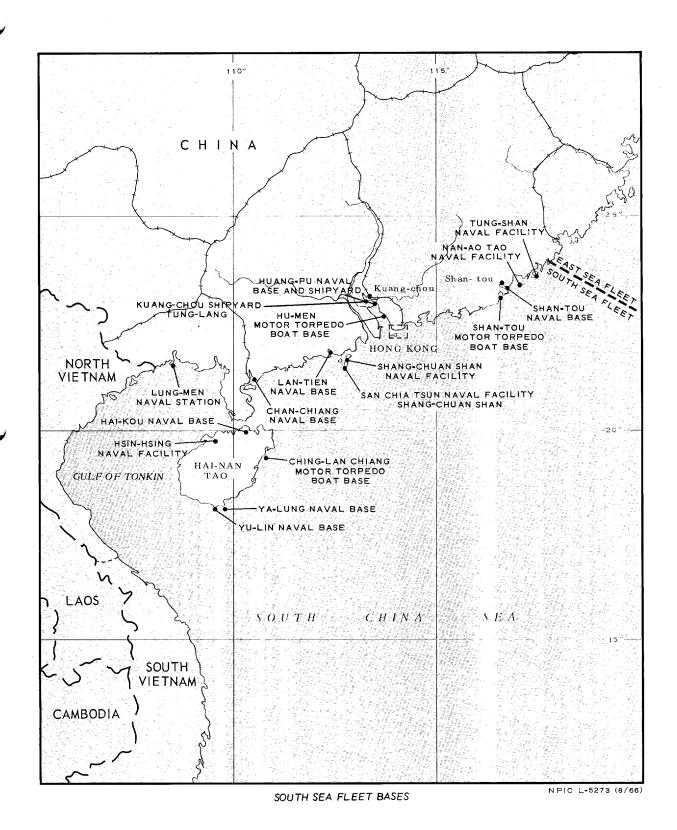
Approved For Release 2000/05/16ECREJRDP78B04560A0 05300010914-5

SEPTEMBER 1966

THESE REPORTS ARE PART OF A CONTINUING SERIES OF PHOTOGRAPHIC INTERPRETATION BRIEFS ON CHINESE COMMUNIST NAVAL FACILITIES, INTIALLY DISSEMINATED AS NPIC/R-225/66, JULY 1966.



Approved For Release 2000/05/10 : \$\fightar{\text{Epproved}} \frac{\text{50}}{\text{NO FOREIGN DISSEM}} \frac{\text{50}}{\text{50}} \frac{\tex

NAME				
Shan-tou	Naval Base	25>	(1A	25X1A
COUNTRY	GEO COORDINATES	WAC BE	NO NPIC NO	COMOR NO
China	23-21N 116-40E	0614	37-T	

25X1D 25X1C

USATC, Series 200, Sheet 0614-4HL, 4th ed, Feb 63 (SECRET)

On the south edge of Shan-tou on the Niu-tien Yang.

Berthing facilities consist of 1 floating offshore wharf, 2 T-head piers, and 1 marine railway.

Installation consists of a possible patrol boat support area with an offshore wharf and a marine railway, a small multistory administration building, 3 probable maintenance/support structures adjacent to the marine railway, and 4 support buildings. Additional base facilities include probable administrative areas, an auditorium, several support buildings, and a parade ground/athletic field.

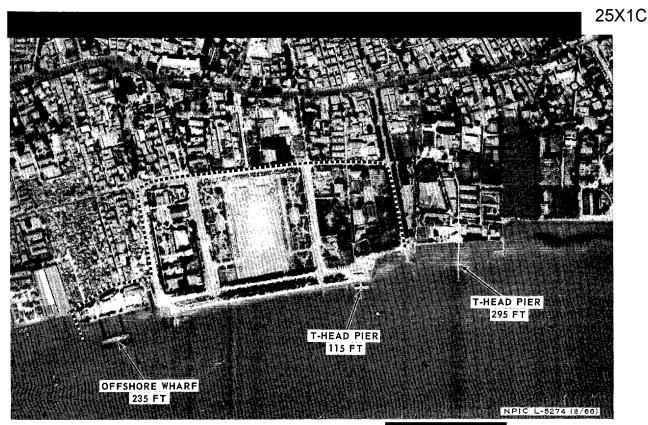
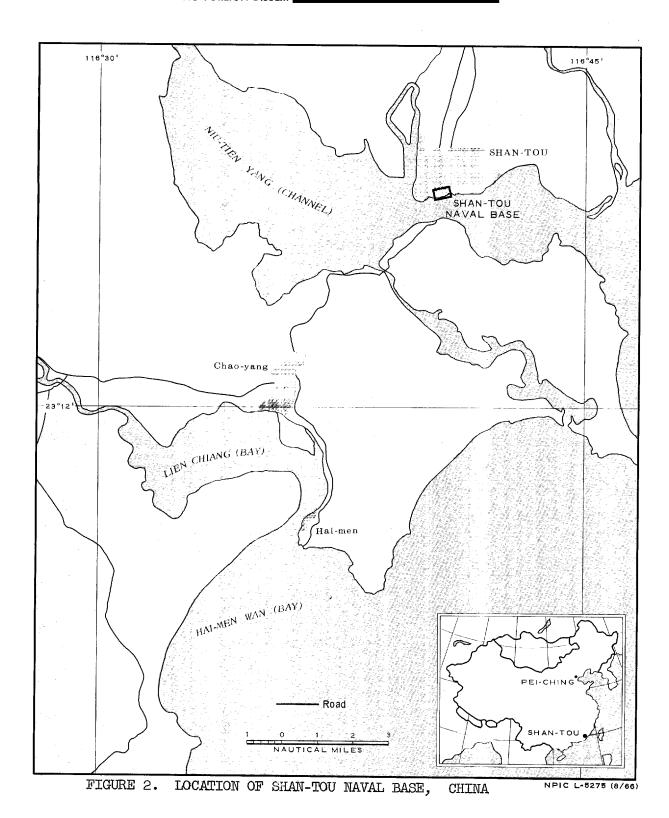


FIGURE 1. SHAN-TOU NAVAL BASE, CHINA,



Approved For Release 2000/05/10 : 556 Ref P78B04560 2005 300010014-5 NO FOREIGN DISSEM

	NATIONAL PHOTOGRAF	PHIC INTERP	RETATION	CENTER	
NAME					
Shan-tou	Motor Torpedo Boat Base				25X1A
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	23-12N 116-37E	0614		66	-
REFERENCE	S.	(s/nfd			

l nm NNE of Hai-men. This installation is also know as Hai-men Motor Torpedo Boat Base.

Facilities include 2 L-head piers, 1 marine railway with 10 storage/repair ramps, 1 partially hardened graving dock, approximately 55 support buildings. 25X1D

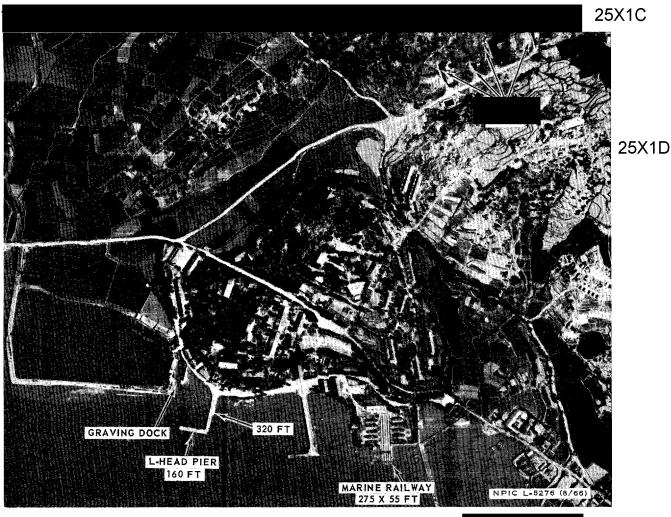


FIGURE 1. SHAN-TOU MOTOR TORPEDO BOAT BASE, CHINA,

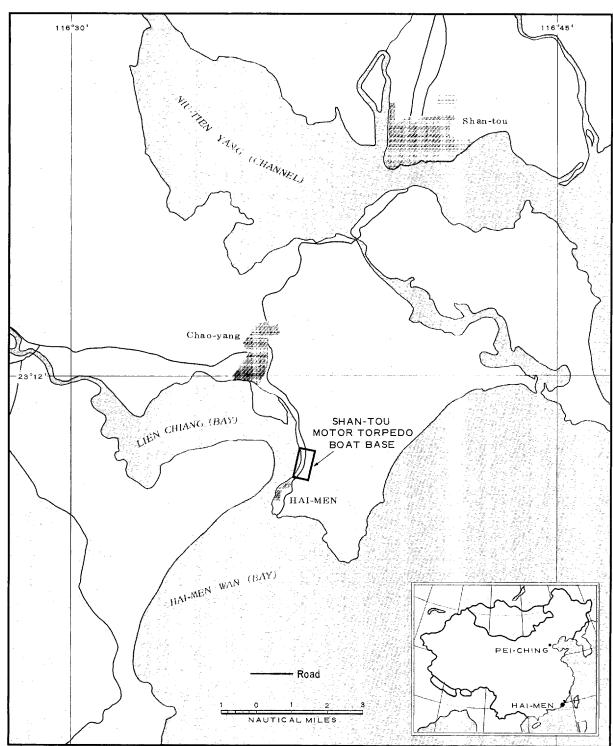


FIGURE 2. LOCATION OF SHAN-TOU MOTOR TORPEDO BOAT BASE, CHINA

Approved For Release 2000/05/10 : CSECREP 78B0456025005300010014756

	NATIONAL PHOTO	GRAPHIC INTERF	PRETATION	CENTER	
NAME			***************************************		
San Chia	. Tsun Naval Facility Sh	ang-chuan Sha	an		
****			_25X1A		25X1A
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	21-36N 112-45E	0615		39	
DEFERENCE	· c				
	, , , , , , , , , , , , , , , , , ,	(s/nfd			
; US	ATC, Series 200, Sheet	0615-15HL. 18	st ed. Fe	b 62 (SEC	२ मःग)

25X1C

On the south end of Shang-chuan Shan.

Facility consists of 1 small docking platform and 6 support buildings.

25X1C

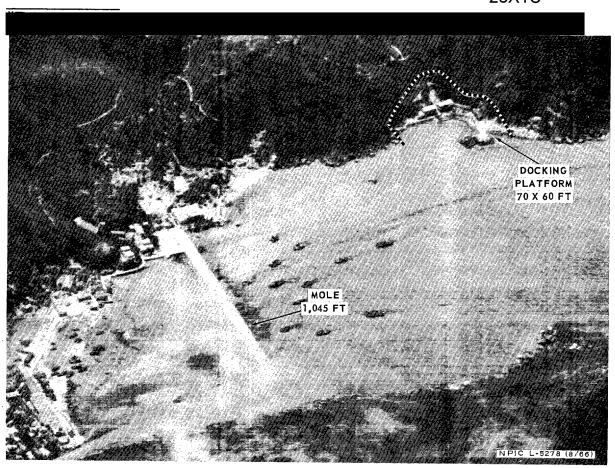


FIGURE 1. SAN CHIA TSUN NAVAL FACILITY SHANG-CHUAN SHAN, CHINA, 25X1D

Approved For Release 2000/05/10 : **&FARTIP78B04560A005300010014-5**NO FOREIGN DISSEM

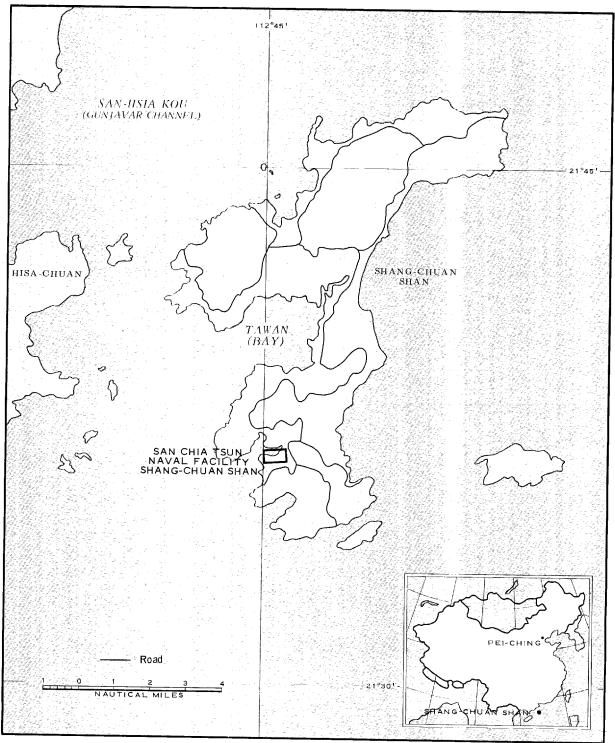


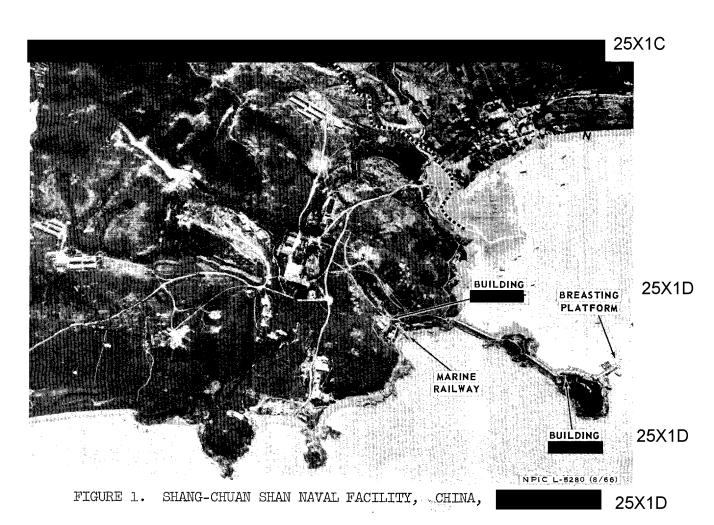
FIGURE 2. LOCATION OF SAN CHIA TSUN NAVAL FACILITY SHANG-CHUAN SHAN, CHINA

Approved For Release 2000/05/10 : SEAREDP78B04560 3000190136,566

NAME	
Shang-chuan Shan Naval Facilit	Σÿ
COUNTRY GEO COORDINATES	WAC BE NO NPIC NO COMOR NO
China 21-44N 112-46E	0615 39 - B
REFERENCES	(s/NFD

At north end of Shang-chuan Shan.

Facility consists of 1 breasting platform at the end of a short jetty extending from a small island connected to the beach by 2 causeways and 1 island, 1 small marine railway, 1 multistory building, 4 partially revetted buildings and approximately 50 support buildings.



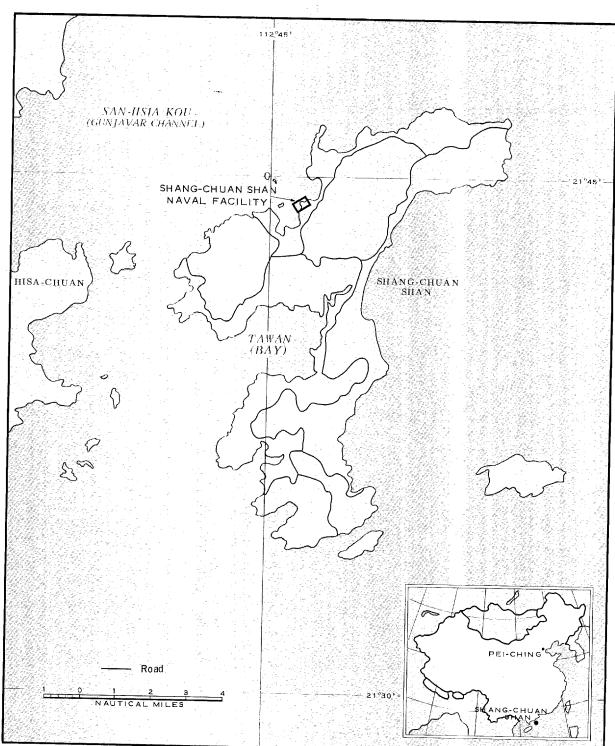


FIGURE 2. LOCATION OF SHANG-CHUAN SHAN NAVAL FACILITY, CHINA

4	Approved	For Release 2000/05/10 NO FOREIGN DISSEM		8B0456	3 ₽0 053000	1 0014-5 R-239/66	5
		NATIONAL PHOTOG	RAPHIC INTERP	RETATION	CENTER	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	NAME						
	Chan-chi	ang Naval Base		.25X1A		25X1A	
	COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO	
	China	21-12N 110-25E	0615		1-D		
25X1D	REFERENCE	s	(s/nfd				25X1C
5Y1C	US.	ATC, Series 200, Sheet 0		ed, Dec	63 (SECRI	IT)	

1.5 nm east of Chan-chiang, on east side of Wu-li-shan Chiang.

Facility consists of 1 floating wharf, 2 marginal wharves, 1 POL storage tank, 1 vehicle park/motor pool, and numerous support buildings.

25X1C

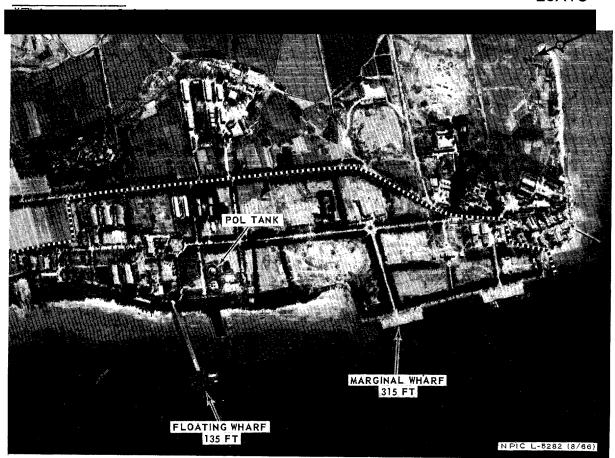
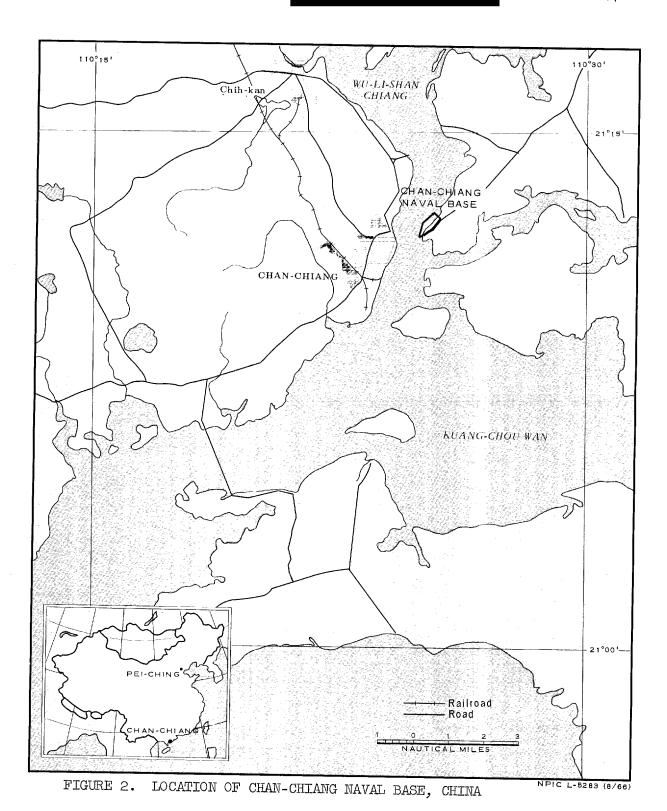


FIGURE 1. CHAN-CHIANG NAVAL BASE, CHINA,

25X1D

- 1 -



Approved For Release 2000/05/10 : 5FCRFTP78B04560A085309010014-5 NO FOREIGN DISSEM

Tung-sha	n Naval Facility				
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	23-44N 117-31E	0614		47-A	
(China		China 23-44N 117-31E Wac	China 23-44N 117-31E WAC BE NO 0614	China 23-44N 117-31E WAC BE NO NPIC NO

On the north edge of Tung-shan on Tung-shan Nei-ao.

Facilities include 1 pier, a meteorological station, and approximately 20 support buildings.

PIER FACE
85 FT

25X1D

FIGURE 1. TUNG-SHAN NAVAL FACILITY, CHINA,

25X1D

- l -

Approved For Release 2000/05/10 : SEGREDP78B04560A005300010014-5 NO FOREIGN DISSEM

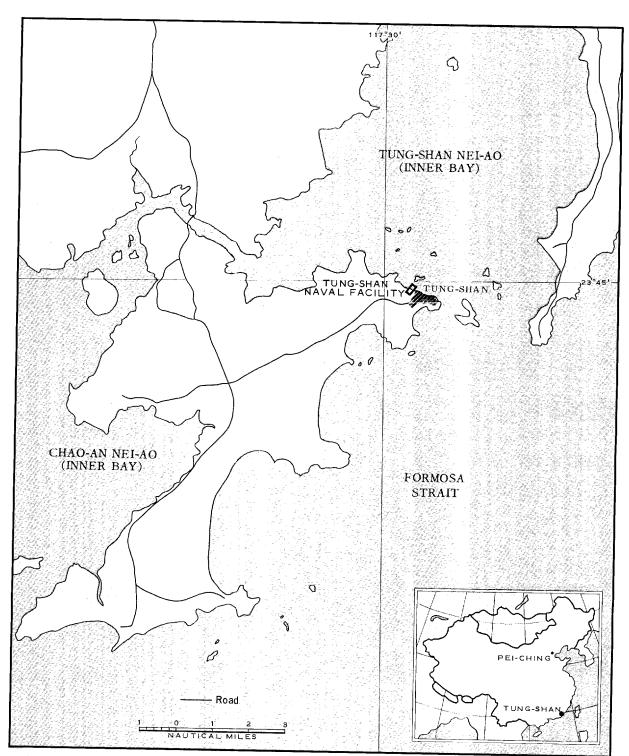


FIGURE 2. LOCATION OF TUNG-SHAN NAVAL FACILITY, CHINA

NPIC L-5285 (8/66)

Approved For Release 2000/05/10 : **SEARED**P78B04566A005300010014-5

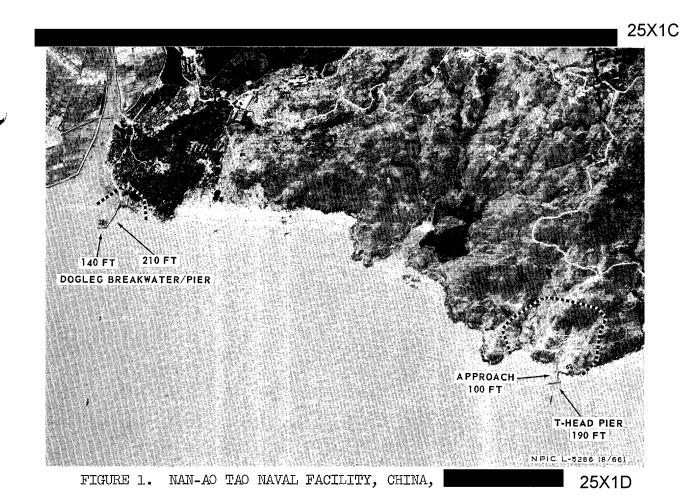
	NATIONAL PHOTO	GRAPHIC INTERP	RETATION	CENTER	
NAME					
Nan-ao I	Cao Naval Facility				
COUNTRY	GEO COORDINATES	WAC	BENO	NPIC NO	COMOR NO
China	23-27N 116-59E	0614		86-A	

25X1D USATC, Series 200, Sheet 0614-4HL, 4th ed, Feb 63 (SECRET) 25X1C

25X1C (s/nfd

On the west coast of Nan-ao Tao and 2.2 nm NW of Lung-ao.

Facility consists of 1 dogleg breakwater/pier and 5 small support buildings. A second probably related area 2 nm NE contains 1 T-head pier and approximately 18 small support buildings.



- 1 -

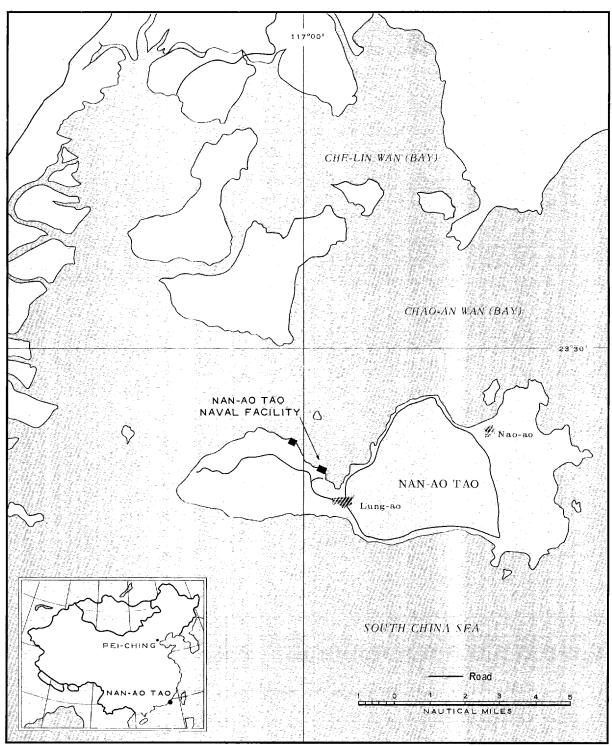


FIGURE 2. LOCATION OF NAN-AO TAO NAVAL FACILITY, CHINA

NPIC L-5287 (8/66)

Approved For Release 2000/05/10 SECRET 78B045604005300010014-5

	<u> </u>	NATIONAL PHOTOGR	RAPHIC INTERPRETATION	ON CENTER	
	NAME Yu-lin I	Waval Base			
	COUNTRY	GEO COORDINATES	WAC BENO	NPIC NO	25X1A
	China	18-13N 109-31E	0618	9-E	
25X1D 25X1C		USATC, Series 200, Sheet	(S/NFD : 0618-12HL, 2d ed,	Nov 63 (SEC	, 25X10

On the SE edge of Yu-lin.

Installation consists of 2 marine railways (each with 3 ways), 9 patrol boat storage cradles served by a floating crane, 1 floating pier, and extensive wharfage and support facilities. Complex contains numerous barracks, storage facilities, and administration buildings.

25X1C

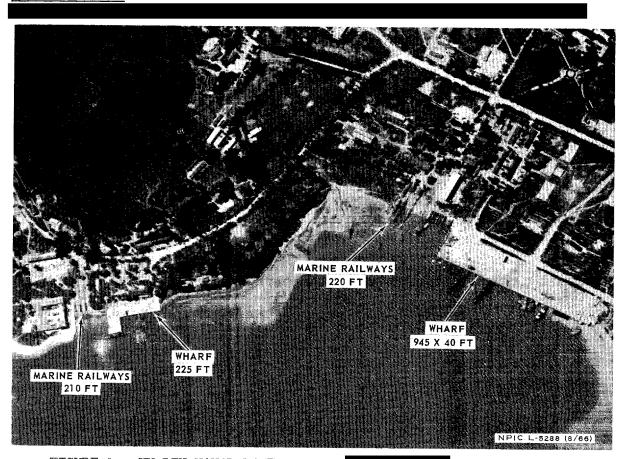
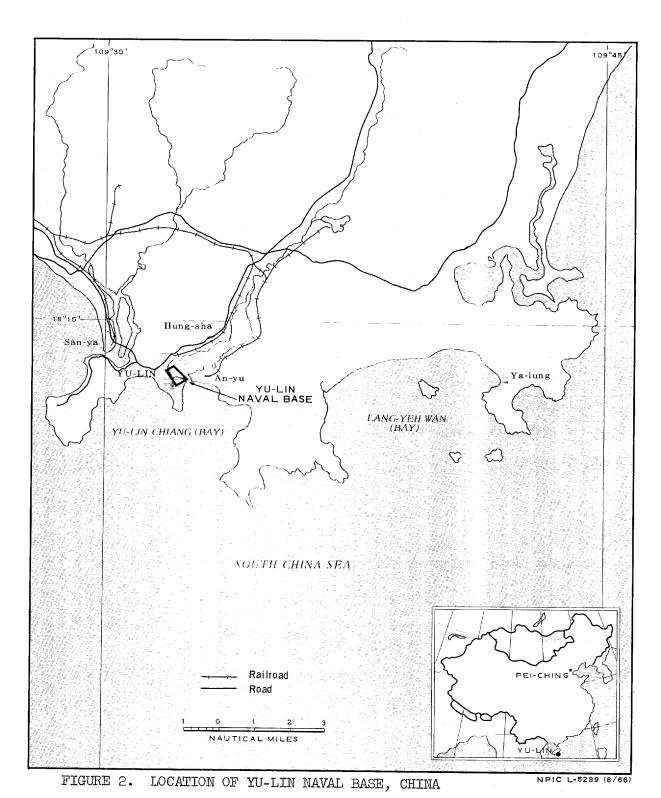


FIGURE 1. YU-LIN NAVAL BASE, CHINA,



Approved For Release 2000/05/10 - \$56RETP78B045602005300010014-5

	NAME		NATI	DNAL	РНОТО	RAPHIC	INTERP	RETATIO	N CENTER			
	Lan-tier	n Naval	Base								25X1A	
	COUNTRY	GEO	COORDINAT	ES			WAC	BENO	NPIC N	0	COMOR NO	
	China	21 - 58	8n 112-2	2E			0615		55)	
X1D	REFERENCE	ES				(s/nfd					— 25X10
5X1C		USATC,	Series	200,	Sheet			lst ed,	Feb 62	(SECRE	T)	25/10

2 nm ENE of Lan-tien, on east banks of Na-fu Shui (River).

Naval base is under construction. Facilities include 1 marine railway with launching cradle, 1 transverser leading from the marine railway to probably 9 storage/repair ramps when completed, 2 offshore wharves (1 under construction), 1 floating crane, 1 multistory possible administration building and approximately 40 support structures.

25X1C

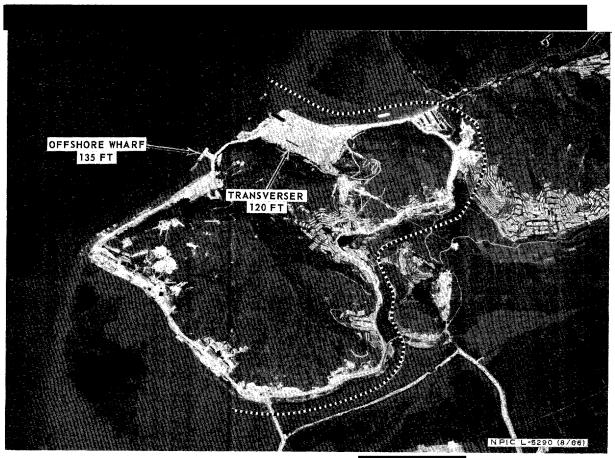


FIGURE 1. LAN-TIEN NAVAL BASE, CHINA,

Approved For Release 2000/05/10 SEARTDP78B04560A005300010014-5

R-243/66

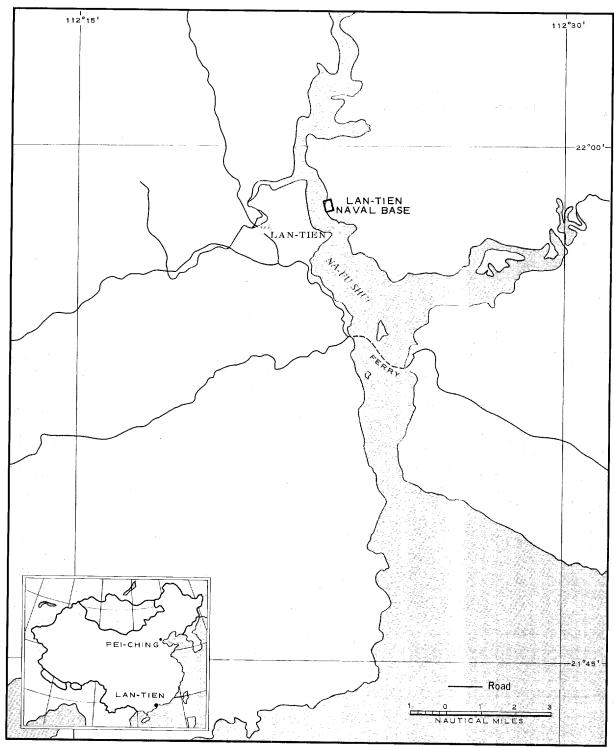


FIGURE 2. LOCATION OF LAN-TIEN NAVAL BASE, CHINA

NPIC L-5291 (8/66)

Approved For Release 2000/05/10 : **6EARED**P78B04560A005300010014-5

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER Ching-lan Chiang Motor Torpedo Boat Base 25X1A <u> 25X1A</u> GEO COORDINATES NPIC NO 0618 8-C 19-33N 110-49E China 25X1D 25X1C (S/NFD 25X1C ; USATC, Series 200, Sheet MO618-3HL, 2d ed, Apr 65 (S/NFD 25X1C 25X1C

0.5 nm SE of Ching-lan-shang-shih, on the west side of the Chung-lan Chiang.

Facilities consists of 1 T-head pier, 1 marine railway with 12 repair/storage ramps, 1 small marine railway and approximately 45 support buildings.

25X1C

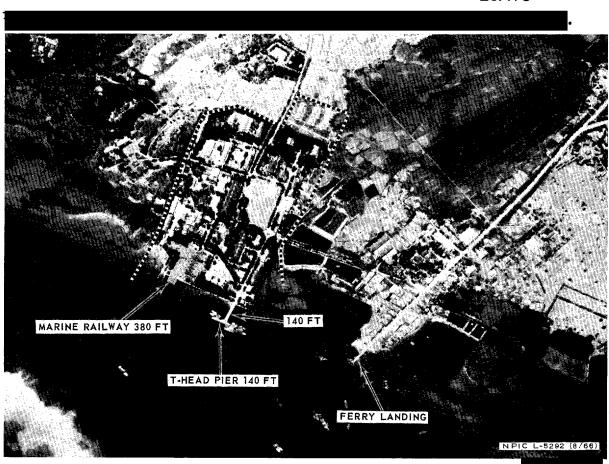
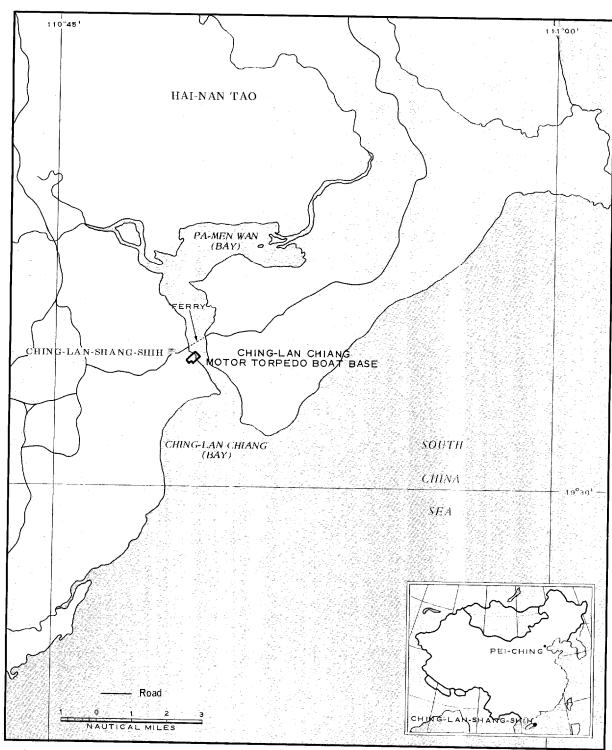


FIGURE 1. CHING-LAN CHIANG MOTOR TORPEDO BOAT BASE, CHINA,



LOCATION OF CHING-LAN CHIANG MOTOR TORPEDO BOAT BASE, CHINA FIGURE 2.

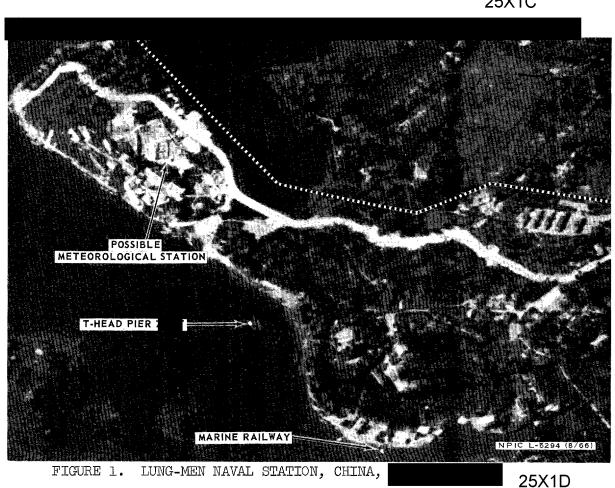
Approved For Release 2000/05/10 - SEGRED 78B0456040053000100/14-5

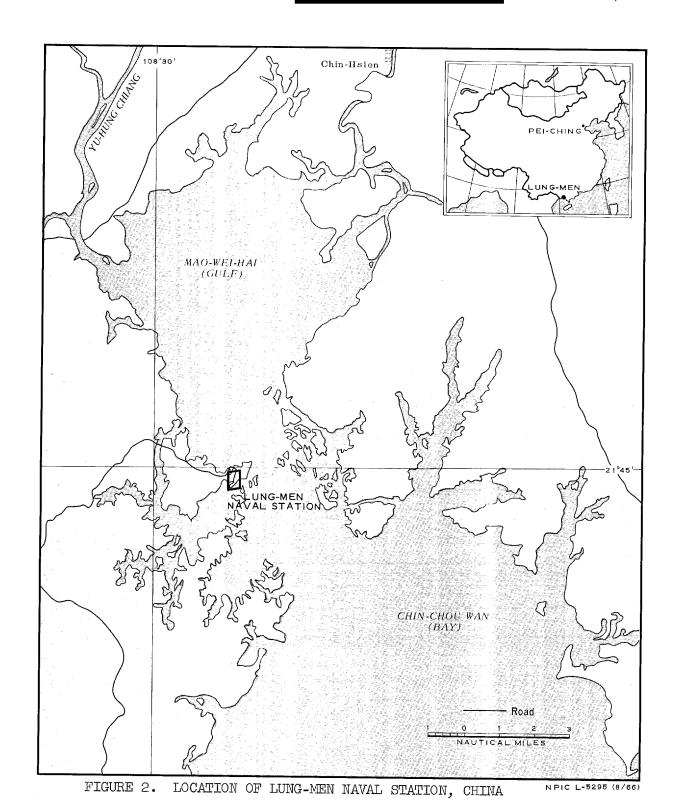
ą.		NATIONAL PHOTO	GRAPHIC INTERPRE	TATION CENTER		
	NAME	Marcal Chatian				
	rung-men	Naval Station			25V1A	
	COUNTRY	GEO COORDINATES	WAC	BENO NPICNO	COMOR NO	
	China	21-44N 108-32E	0615	43		
ID	REFERENCE	S	s/nfd			2
iC C	US	ATC, Series 200, Sheet 1		ed, Aug 65 (S/NF	D	2

1 nm east of Shih-tan on peninsula at mouth of Mao-wei Hai.

Minor installation consists of 1 T-head pier, 1 small marine railway, 1 possible meteorological station and 33 support structures.

25X1C





NAME			
Huang-pu Naval Base and Shipyard			
	25	X1A NO NPIC NO	25X1A
COUNTRY GEO COORDINATES	WAC BE	NO NPIC NO	COMOR NO
China 23-05N 113-25E	0614	2 - B	
DEEEDENCES	(c/NED		
USATC, Series 200, Sheet MO	(S/NFD	d. Dec 64 (S/NE	

Approximately 9 nm east of Kuang Chou, on the Chu Chiang.

Facilities include 2 marine railways, each serving transversers leading to buildingways, 2 marine railways (1 leading to a fabrication building, and 1 apparently used only for minor below-waterline maintenance), 2 graving docks (1 is abandoned, and the other apparently is earthen and is not used), 5 breasting platforms, 1 offshore wharf, 7 T-head piers, 2 large fabrication buildings located in a new section of the base (probably not operational), a small steel plant (not operational), and numerous support buildings.

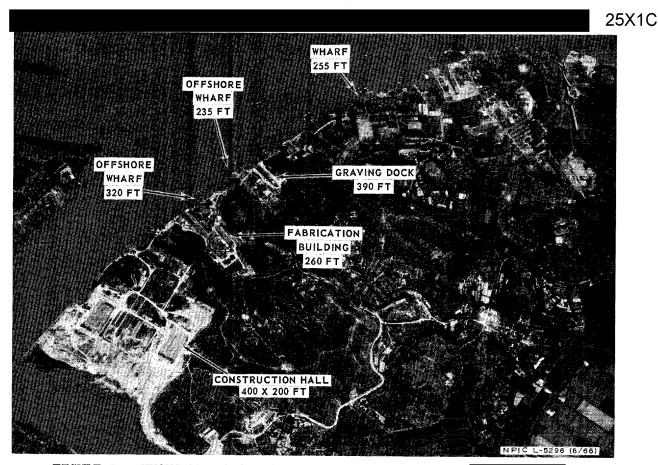


FIGURE 1. HUANG-PU NAVAL BASE AND SHIPYARD, CHINA,

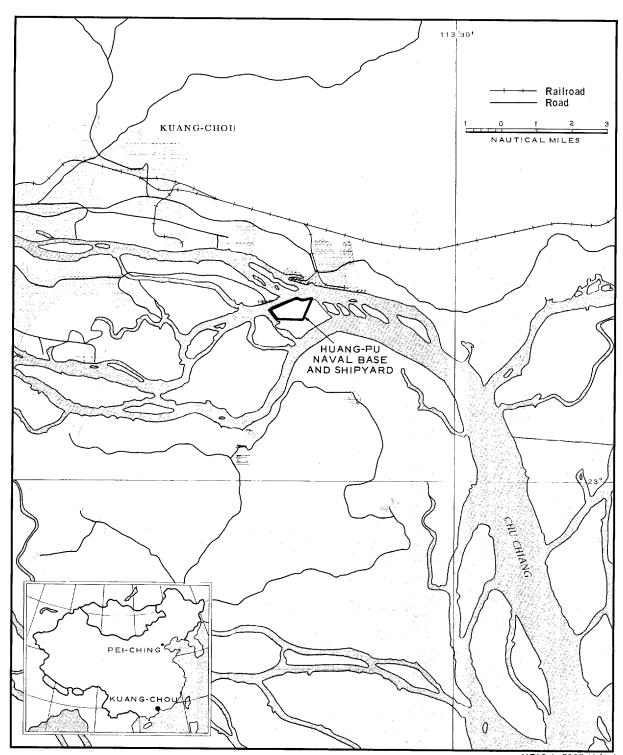


FIGURE 2. LOCATION OF HUANG-PU NAVAL BASE AND SHIPYARD, CHINA

Approved For Release 2000/05/10 : SECRETP78B04560 25300010014-5 NO FOREIGN DISSEM

Hu-men Motor Torpedo Boat Base COUNTRY GEO COORDINATES WAS BE NO NEIG NO COM
COUNTRY GEO COORDINATES
WAC BENO NRICHO COM
China 22-47N 113-40E 0614 82-A

2.0 nm SSE of Hu-men Chai on the east bank of Junk Creek.

Facilities include 1 two-track marine railway, 1 tidal basin, 1 wharf, 3 multistory buildings, 1 partially revetted structure, approximately 50 support buildings.

25X1D

25X1C

C

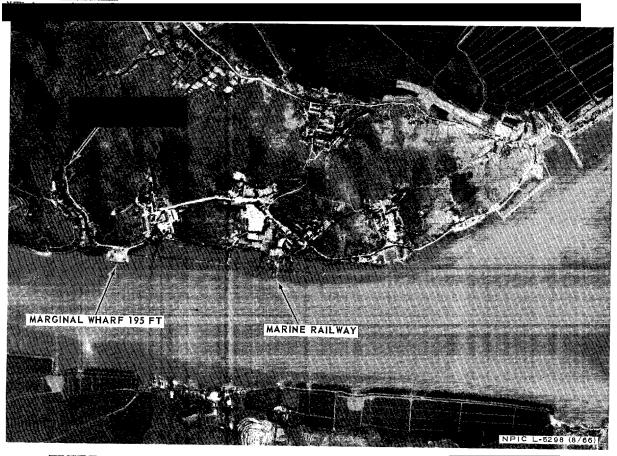


FIGURE 1. HU-MEN MOTOR TORPEDO BOAT BASE, CHINA,

25X1D

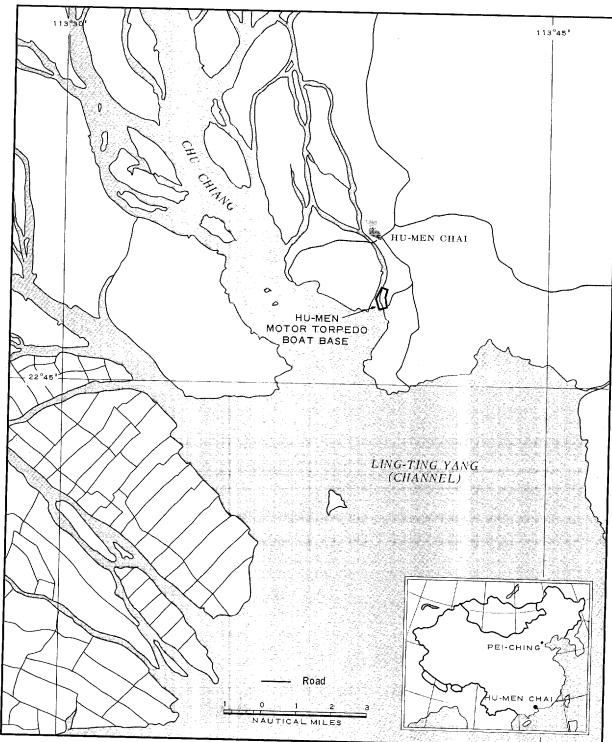


FIGURE 2. LOCATION OF HU-MEN MOTOR TORPEDO BOAT BASE, CHINA

	NATIONAL PHOTOG	RAPHIC INTERPRETATI	ON CENTER	
NAME				
Hai-kou Naval Base		25X1A		25X1A
COUNTRY	GEO COORDINATES	WAC BENC	NPIC NO	COMOR NO
China	20-01N 110-16E	0615	6-C	

Approximately 4 miles west of Hai-kou.

Facility consists of 1 offshore wharf, 1 finger pier, and an extensive support complex with 3 multistory administration buildings and numerous smaller barracks/storage buildings.

25X1A

Adjacent to the naval installation is a large rectangular quayed area (Hai-kou Port Facilities which could provide additional berthing and contains 4 large warehouses and 2 automotive cranes. A large POL storage facility is located immediately west of the naval base.



FIGURE 1. HAI-KOU NAVAL BASE, CHINA,

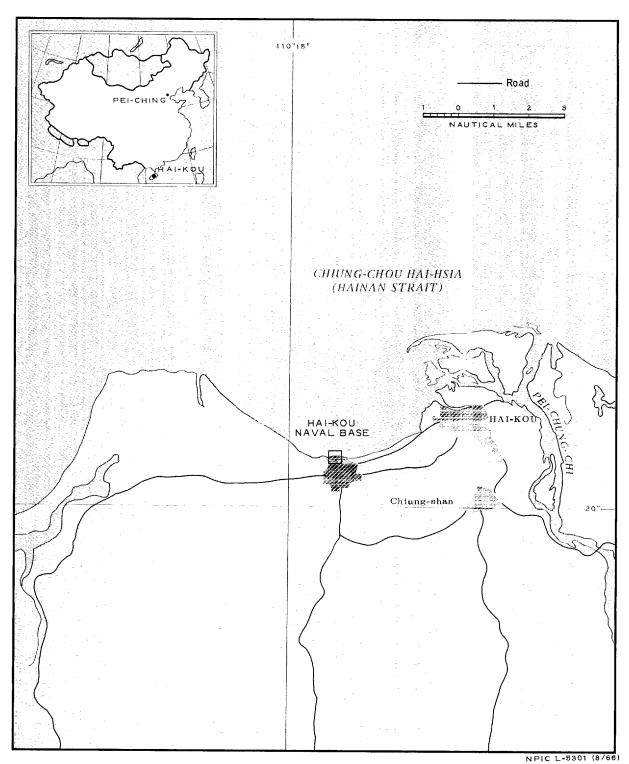


FIGURE 2. LOCATION OF HAI-KOU NAVAL BASE, CHINA

Approved For Release 2000/05/10 : CACRET 78B04560 A0053 00010014-5 NO FOREIGN DISSEM

NAME	NATIONAL PHOTO	GRAPHIC INTERPRETA	TION CENTER	
Ya-lung 1	Naval Base			
COUNTRY	GEO COORDINATES	WAC BE	NO NPIC NO	COMOR NO

25X1D 25X1C

; USATC, Series 200, Sheet 0618-12HL, 2d ed, Nov 63 (SECRET)

0.5 nm west of Ya-lung.

Facilities consist of 1 T-head pier, a small possible naval complex adjacent to the pier containing approximately 8 structures, possible semi-buried horizontal POL tanks, 25X1D

25X1C

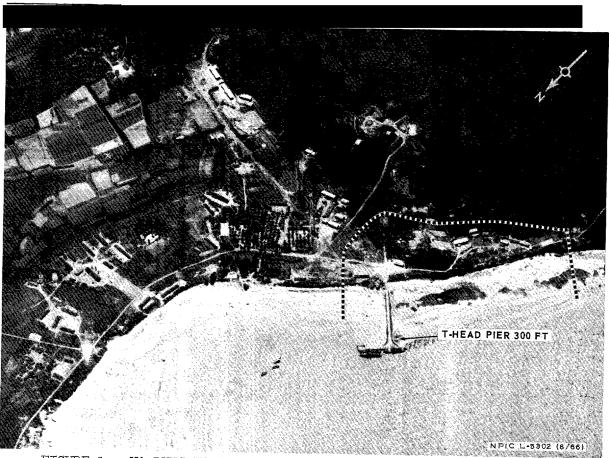


FIGURE 1. YA-LUNG NAVAL BASE, CHINA,

25X1D

- 1 -

